

PATENT

TREATMENT OF ORGANIC POLLUTION ON AN INORGANIC SUBSTRATE

ABSTRACT

The invention relates to a method of treating organic pollution on a substrate made of glass, oxide or any other essentially mineral or metallic material, exhibiting a functionality by the fact that it consists of one or more stacked layers and/or by the fact that it exhibits a particular surface morphology. This method is distinguished by the fact that it consists of an electrical treatment, an ozone UV treatment or a flame treatment, optionally followed by a washing operation.

The invention also relates to devices for implementing this method, to the application of this method to hydrophilic and/or oleophilic glazing, and to glazing treated by this method and intended for a transport vehicle, for a building, for urban furniture, for an indoor or outdoor decorative element or for domestic electrical appliances.

Figure: none.